

MEDICAL NETWORK SYSTEM

Publication number: JP11306000

Publication date: 1999-11-05

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Classification:

- international: **G06F9/06; G06F19/00; G06Q50/00; G06F9/06; G06F19/00; G06Q50/00; (IPC1-7): G06F9/06; G06F19/00**

- European:

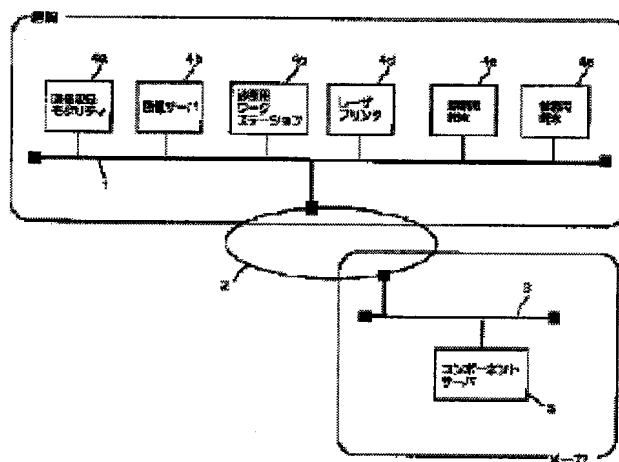
Application number: JP19990023846 19990201

Priority number(s): JP19990023846 19990201; JP19980034412 19980217

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Abstract of JP11306000

PROBLEM TO BE SOLVED: To reduce the service load on the side of a maker to provide a component by efficiently exchanging software components loaded on various kinds of medical equipment in a medical network system composed of a lot of medical equipment. **SOLUTION:** A component server 5 is provided for preserving and managing the latest version of the software component and connected to respective pieces of medical equipment 4 consisting of the medical network system through a network 2. At prescribed timing such as medical equipment rising, for example, access is performed from every medical equipment 4 to the component server 5 or from the component server 5 to every medical equipment 4 through the network 2. It is confirmed whether the loaded component is the latest version or not. When it is not the latest version, the latest version is transferred from the component server 5 to the medical equipment 4 and that medical equipment 4 is activated again.



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